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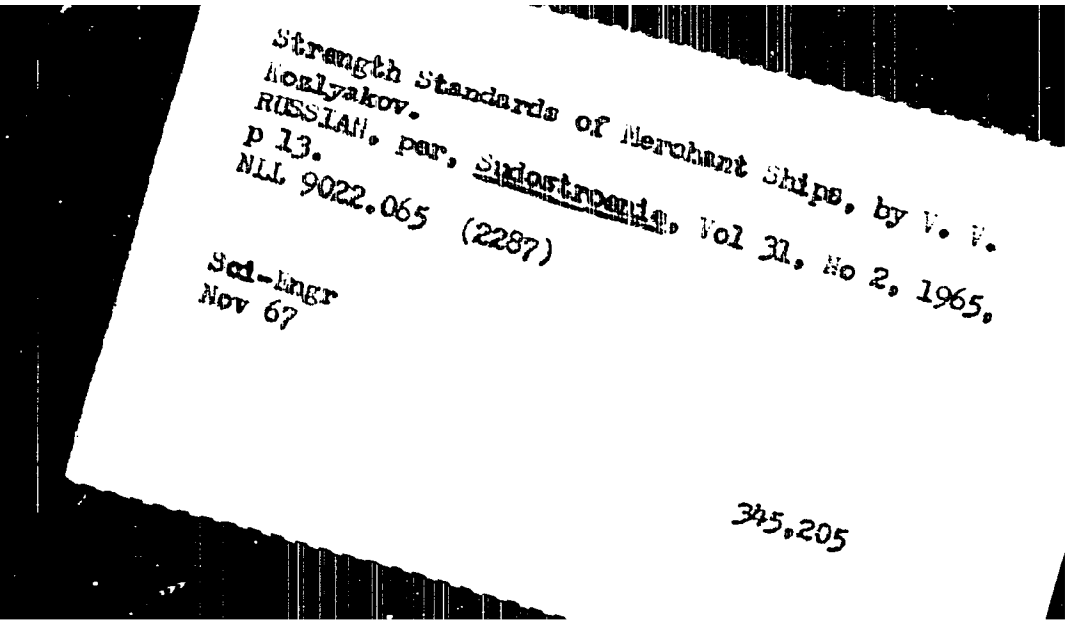

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by V. D. Popov and S. V. Sochinskiy, 10 pp.
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JPRS 31116

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by V. M. Vekslor.
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JPRS 32615

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R-6328-D
7 Dec 65

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By: V. Ye. Malishevskiy
Source: SUDOSTROYENIYE, No 6, 1965
pp 49-52 (4 pp)

Russian - est for wds:

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Marine Engineering 309,560

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RUSSIAN,per, Sudostroyeniye, No 6, 1965,
pp 76-77.
Dept of Navy Tr 4610/ONI Tr 2095

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Dept of Navy 4611/ONI Tr 2096

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JPRS 32998

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pp.22-36. 9700075
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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120057-2

CG

R-8062-D
13 Mar 67

A side propeller of an icebreaker
By: Semojlov, Ju. S.
From: Sudostrocnie 31, Sept '65: pp5 (1 pp)

Russian - est for wds:

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NLL 9022.065 (2405)

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NAV/STIC-Tr-3245-71

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Selection of Type of Partial Supersonic Turbine,
by L. . Bykov,
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pp 29-32.
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[redacted]

[redacted]-D
25 Feb 66

System of automatic regulation of boiler plants of "Borge" class tankers
Author: M. Sh. Shifrin et al.
Source: SUDOSTROYENIYE, No 10, 1965 pp 32-35 (5 pp)

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Dept of Navy Tr 4635/ONI Tr 2164

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JPRS 33023

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NLR 9022.065 (2414)

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Main Dimensions of General-Cargo Ships, and the Relevant Requirements for 'Open' Ships, by A. V. Bromnikov.
RUSSIAN, per. Sudostroenie, No 11, 1965, p 21.
NLL 9022.065 (2403)

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RUSSIAN, per, [redacted], No 11, 1965,
pp 35-38.
Dept of Navy Tr 4574/ONI Tr 2136

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Dept of Navy Tr 4599/ONI Tr 2132

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U.D. 621.365.5 (2419)

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Securing Machinery in Plastic Vessels, by
Iu. V. Razdrogin, 147 pp.
RUSSIAN, per, Sudostroyeniye, No 41, 1965.
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100-102, 125-140, 158-177, 183-184, 194-222, 249-
265, 279-283, 287-288.
ACSI J-3495
ID 2201047867

Sci-Tech
Jun 68

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Problems of Cavitation.
RUSSIAN, por, Sudostroyeniye, 1966, pp 283-285.
*Dept of Navy NIC

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June 68

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Soviet Shipbuilding in 1966, by B. Butoma,
7 pp.
RUSSIAN, per, Sudostroyeniye, No 1, Jan 1966,
pp. 3-8.
JPRS 35129

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[redacted]

T-7237-D
12 July 63

Periodic Forces From a Screw Propeller Causing Vibrations in a Ship
By: Gerrilov, N.F.
From: Sudostroyeniye #1, 1963 pp 13-14 (5 pp)

Russian - out for wds:

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Distillation and Deseration of Water Aboard Ships.
RUSSIAN, per, Sudostroyeniye
1966, pp 42-47.
*Dept of Navy ONI

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Nov 67

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B-7227-D
22 July 66

Engineering Psychology and Automation
By: Bergerov, G.A.
From: Sudostroyeniye #1, 1966 pp 45-49 (5 pp)

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Diesel Installations for Hydrofoils, by
A. A. Korabel'nikov. 62 pp.
RUSSIAN, per. Sudostroyeniye, 1966, pp 40-80,
pp 124-126
Dept of Navy ONI 2425

Sci/Mechan Engr
Aug 67

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120057-2

CG

R-8046-D
8 Mar ch 67

Calculation of statical characteristics of propeller-electric facilities of icebreaking ships
Source; Sudostroenie 32, Jan 66 pp 57-60 (4 pp)
By: Khajkin, A.B. , et al
Russian - est for wds:

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Maritime Adm.

R-7198-D
28 June 66

Physiological and pyschological substantiation of Rational Painting of Machine-Boiler Rooms of Sea-going Vessels

By: N. Yu. Ivanov

From: Sudostroyeniye No 1, 1966 pp67-70 (4 pp)

Russian - est for wds:

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Maritime Adm.

R-7199-D
28 June [illegible]

Use of Synthetic Materials for the Finishing and Equipping of Ship's Quarters
By: A. A. Brant & V. V. Tsarimikov
From: Sudostroyeniye No1, 1966 pp 71-75 (5 pp)

Russian - est for wds:

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In Defence of Peace, by S. G. Gorshkov,
[illegible], Vol, Sudostroyeniya, No 2, Feb,
3 pp.
Dept of Navy 5080/Navships tr-1610

APPROVAL OF COMMANDER, NAVAL SHIP COMMAND SYSTEMS
USSR
511
Dec 66 315,544

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120057-2

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(Approximate method of) calculating the (maximum) wave-induced loads in the connecting decks of a catamaran (proceeding at an oblique course to a regular wave train), by A. K. Frolov
RUSSIAN, per, Sudostroenie, [illegible], [illegible], pp [illegible]
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Sci - Shipbuilding
May [illegible] Sci,[illegible]

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120057-2

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Phenomenological Bases of Airtightness of Reinforced Polymers, by Tayplakov, O. G. 10 pp. RUSSIAN, per, Sudostroyeniye, No 2, 1960, pp 6-11. AIR/FTD/MT-24-292-69

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120057-2

Criteria for Assessing the Ease of Cargo Handling in Cargo Ships, by Yu. I. Golubov
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pp 9-
NLL Ref: 9022.065 (2435)

Sci-Mechanical Engr.
Aug 68

362,176

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R-7262-D
21 July 66

The Complete Automation of Technical Facilities
By: M. Sh. SHIFRIN
From: SNDOSTROYENIYE No. 3, 1966 pp 24-27 (4 pp)

Russian - est for wds:

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120057-2

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RUSSIAN, per, Sudostroyeniye, No 3, Mar 1966, pp. 40-45.
JPRS 37150

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Sept 66 310,127

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120057-2

Maritime Adm.

R-7083-D
25 Oct 66

Standardization in Shipbuilding;
By:
From: Sudostroyeniye #3, 1966 pp 46-51 (6 pp)

Russian - ost for wds:

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RUSSIAN

CSO: 0351/73 W
15 Aug 72 SF

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Leningrad, Sudostroyeniye, per. Mar 1966, No 3. pp 59-63.

Ad Hoc
Spec type B
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T.D. 21 Aug 72

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Maritime Adm. P-7313-D
5 Aug. 1948

Comparison Study of Tank Stabilizers
By: V. A. Screamhill'Gt
From: SUDOSTROYENIYE (Shipbuilding) No. 4, 1948
pp 1-5 (5 pp)

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B-7324-D

Maritime Adm. 5 Aug. 1960

Problem of Estimating Optimal Number of Ships Reefer Systems.

By: G. B. Khordas

From: [redacted] (Shipbuilding) No. 4. 1960

DP 15-18 (4 pp)

Russian - est for mls:

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Nov 69

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Timber Carriers of Medium Deadweight for the Soviet Merchant Fleet, by B. N. Zakharov, A. V. Shmelov.
RUSSIAN, per. Sudostroenie. No 8, 1966, p 3.
NIL Ref: 9022.065 (2542)

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Aug 68

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by V. V. Kozlyakov,
RUSSIAN, per, Sudostroyeniye, No 8, 1966,
pp 10-16.
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Jul 67

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Sci
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pp 5-10.
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Jan 69

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pp 45-51.
AIR/FTD/HT-23-1468-67 AD 680 576

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Feb 69

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Maritime Adm

R-8394-D
14 June 67

Decreasing noise through vibroinsulation of cabin bulkheads
By: L. S. Boroditskiy & V. A. Gervids
From: Sudostroyeniye No 2, 1967:3-5 (3 pp

Russian - est for wds:

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The Underwater Laboratory "Bentos-300", by
A. N. Dmitriyev. 5 pp.
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Jun 67

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NLL Ref: 9022.065 (2594)

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ONI 2428
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Sci/Mech, Ind Eng
Sep 67

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Dept of Navy ONI tr 2419

Sci/Mechan Engr
Aug 67 336,617

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120057-2

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Design and Construction of Undersea Vehicles in the USSR,
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Aug 68

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120057-2

Maritime 3403

R-8883-D
14 Nov 67

Calculations of torque characteristics of ship steam turbines
By: GUREVICH, Kh. A. and EPSHTEYN, F. G.
From: Shipbuilding, No 4, 1967: 25-28 (4 pp

Russian - ent for wds:

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Maritime 3411

R-2884-D
14 Nov 67

Methods and system of complex automation of ship power installations

By: RUBYANTSEV, I. A.

From: Shipbuilding No 4, 1967: 29-32 (4 pp)

Russian - est for wds:

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Aug 68

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by D. Gokhstein.
RUSSIAN, per, Sudostroyeniye, No 5, 1967,
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JPRS 43274

Sci-Electronics and
Electrical Engr.
Dec 67 346,290

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DIA LN 207-70

Sci-Mech
Oct 69

395,066

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Maritime Adm. R-9197-D
28 Feb 68

Determining the weight of the metal body of thinners in the first approximation
By: B. M. [redacted]
From: Sudostroyeniye #6, 1967: 8-12 (6 pp)

Russian - est for wds:

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